

ATTACHED
TO #8

Sheet 1 of 3

Form PTO-1449 Modified

List of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)

U.S. Department of Commerce
Patent and Trademark Office

Docket No.
CARP-0067

Serial No.
09/214,251

Applicant
David John King et al.

Filing Date
March 10, 1999

Group
1642

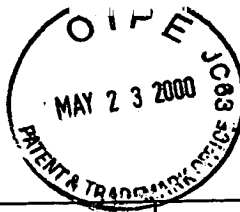
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

LAJ	AA	Abraham et al., "Screening and kinetic analysis of recombinant anti-CEA antibody fragments," <i>J. Immunol. Methods</i> , 1995 , 183, 119-125
LAJ	AB	Abuchowski, A. et al., "Alteration of Immunological Properties of Bovine Serum Albumin by Covalent Attachment of Polyethylene Glycol," <i>J. Biol. Chem.</i> , 1977 , 252(11), 3578-3581
LAJ	AC	Abuchowski, A. et al., "Effect of Covalent Attachment of Polyethylene Glycol on Immunogenicity and Circulating Life of Bovine Liver Catalase," <i>J. Biol. Chem.</i> , 1977 , 252(11), 3582-3586
LAJ	AD	Benhar, I. et al., "Mutations of Two Lysine Residues in the CDR Loops of a Recombinant Immunotoxin That Reduce Its Sensitivity to Chemical Derivatization," <i>Bioconjugate Chem.</i> , 1994 , 5, 321-326
LAJ	AE	Chiswell, D.J. et al., "Phage antibodies: will new 'coliclonal' antibodies replace monoclonal antibodies," <i>J. Tibtech.</i> , 1992 , 10, 80-84
LAJ	AF	Delgado, C. et al., "Enhanced tumour specificity of an anti-carcinoembryonic antigen Fab' fragment by poly(ethylene glycol) (PEG) modification," <i>Br. J. Cancer</i> , 1996 , 73, 175-182
LAJ	AG	Francis, G.E. et al., "PEG-Modified Proteins," in <i>Stability of Protein Pharmaceuticals: In Vivo Pathways of Degradation and Strategies for Protein Stabilization</i> , Ahern, T.J. et al. (eds.), Plenum, New York, 1991 , Chapter 8, 235-263
LAJ	AH	Goodson, R.J. et al., "Site-Directed Pegylation of Recombinant Interleukin-2 at its Glycosylation Site," <i>BioTechnol.</i> , 1990 , 8, 343-346
LAJ	AI	Hershfield, M.S. et al., "Use of site-directed mutagenesis to enhance the epitope-shielding effect of covalent modification of proteins with polyethylene glycol," <i>Proc. Natl. Acad. Sci. USA</i> , 1991 , 88, 7185-7189
LAJ	AJ	Kitamura, K. et al., "Chemical Engineering of the Monoclonal Antibody A7 by Polyethylene Glycol for Targeting Cancer Chemotherapy," <i>Cancer Res.</i> , 1991 , 51, 4310-4315
LAJ	AK	Kuan, C-T. et al., " <i>Pseudomonas</i> Exotoxin A Mutants: Replacement of Surface Exposed Residues in Domain II with Cysteine Residues that can be Modified with Polyethylene Glycol in a Site-Specific Manner," <i>J. Biol. Chem.</i> , 1994 , 269(10), 7610-7616

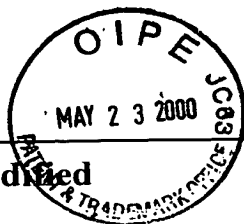
EXAMINER

DATE CONSIDERED

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		Applicant David John King et al.	
		Filing Date March 10, 1999	Group 1642
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
LA	AL	Ling, T.G.I. et al., "A General Study of the Binding and Separation in Partition Affinity Ligand Assay. Immunoassay of β_2 -Microglobulin," <i>J. Immunol. Methods</i> , 1983 , 59, 327-337	
LA	AM	Lyons, A. et al., "Site-specific attachment to recombinant antibodies via introduced surface cysteine residues," <i>Prot. Eng.</i> , 1990 , 3, 703-708	
LA	AN	Morpurgo, M. et al., "Preparation and Characterization of Poly(ethylene glycol) Vinyl Sulfone," <i>Bioconjugate Chem.</i> , 1996 , 7, 363-368	
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LA	AP	Turner et al., "Comparative biodistributions of indium-111-labelled macrocycle chimeric B72.3 antibody conjugates in tumour-bearing mice," <i>Br. J. Cancer</i> , 1994 , 70, 35-41	
LA	AQ	Wilkinson, I. et al., "Tolerogenic polyethylene glycol derivatives of xenogeneic monoclonal immunoglobulins," <i>Immunol. Letts.</i> , 1987 , 15, 17-22	
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LA	AS	Zalipsy, S. et al., Use of Functionalized Poly(Ethylene Glycol)s for Modification of Polypeptides," in <i>Poly(ethylene glycol) Chemistry: Biotechnical and Biomedical Applications</i> , Harris, J.M. (ed.), New York, 1992 , Chapter 21, 347-370	
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FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
<i>LA</i>	AT	WO 86/01533	03/13/86	PCT	X	
<i>LA</i>	AU	WO 89/01476	02/23/89	PCT	X	
<i>LA</i>	AV	WO 90/09195	08/23/90	PCT	X	
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EXAMINER <i>[Signature]</i>				DATE CONSIDERED <i>6/5/00</i>		